

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	99	((("6075880") or ("5283227") or ("5812248") or ("6139432") or ("6215553") or ("6215553") or ("4443816") or ("4472826") or ("4492470") or ("4630296") or ("4796999") or ("4929893") or ("5251156") or ("5359417") or ("5513005") or ("5532814") or ("5657128") or ("5724437") or ("5797838") or ("5985495") or ("5995227") or ("6050192") or ("6119594") or ("6233056") or ("4266862") or ("4414575") or ("4469025") or ("4510866") or ("4564277") or ("4597648") or ("4788126") or ("4817614") or ("4818940") or ("4885598") or ("4988191") or ("5208528") or ("5236883") or ("5272763") or ("5285397") or ("5315341") or ("5339088") or ("5347362") or ("5353053") or ("5402224") or ("5436655") or ("5453785") or ("5453818") or ("5463449") or ("5566244") or ("5602760") or (".").pn.")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/02 12:07
L2	0	("object adj measurement and size and condition and lattice and densities and camera adj lens and focuses").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/02 12:02
L3	1	object adj measurement and size and condition and densities and camera adj lens and focus and quality adj image\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:12
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L5	1549	object adj measurement and size and condition	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:15

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L6	0	("L5andL1").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/02 12:07
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L8	0	L5 and adjust\$3 adj camera and lens and focus and quality adj image\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:13
L9	2	L5 and adjust\$3 adj camera and lens and focus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:13
L10	2	L9 and(@ad<"20021225" or @rlad<"20021225" or @prad<"20021225" or @ptad<"20021225")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:14
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L12	503	L11.and(@ad<"20021225" or @rlad<"20021225" or @prad<"20021225" or @ptad<"20021225")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:19
L13	415	L12 and(edge\$1 or contour\$1 or boundar\$3 or border\$1 or gradient or filter\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:19
L14	319	L13 and @ad<"20021225"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:38
L15	0	L14 and format adj conversion and sub adj module	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:21

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L16	19	L14 and format adj conversion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:21
L17	0	L16 and proportion adj conversion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:22
L18	10	L16 and (first and second)same image\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:23
L19	10	L18 and @ad<"20021225"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:24
L20	6463	382/141,147,151,152,203,266,190, 199.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:27
L21	2860	356/28,630,623,611,636,394.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:29
L22	197	702/167.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:30
L23	1719	101/365,211.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:30
L24	763	250/201.3,559.02,559.26.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:31
L25	541	348/139,135.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:32

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L26	282	396/569,570.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:33
L27	937	606/130.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:33
L28	146	73/861.06.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:34
L29	5	L20 and L11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:43
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L34	2	L33 and densities	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:43
L35	13	L21 and L11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:41

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L36	12	L35 and L13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:41
L37	1	L36 and L16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 12:42
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L54	0	L26 and L11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 13:23
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L56	0	L28 and L11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 13:24
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L58	0	L18 and L9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 13:31
L59	1	L35 and L36 and L37 and L38	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 13:35
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L65	0	chih-kuang-chang.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 13:38

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L66	0	chihkuang-chang.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 13:38
L67	75056	chihkuang -chang.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 13:42
L69	0	chihkuang-chang.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 13:39
L70	3	L67 and L11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 13:39
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L74	0	L71 and L9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 13:40
L75	2	L71 and @ad<"20021225"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 13:40
L76	81674	tuchen-chih kuang chang.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 13:43

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L77	50	tuchen- chihkuangchang.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 13:44
L78	0	L77 and L11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 13:43
L79	9	shenzhen-li jinag.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 13:44
L80	1	L79 and L11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 13:44
L81	2655	tu-chen- chihkuangchang.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 13:44
L82	1	L81 and L11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 13:45

Day : Saturday
 Date: 12/2/2006
 Time: 11:58:17


PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = CHANG

First Name = CHIH-KUANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10193072	6738727	150	07/10/2002	SYSTEM AND METHOD FOR ANALYZING AND PROCESSING DATA ON AN OBJECT	CHANG, CHIH-KUANG
10277390	Not Issued	41	10/21/2002	System and method for generating a report on an object	CHANG, CHIH-KUANG
10277400	6834253	150	10/21/2002	SYSTEM AND METHOD FOR OUTPUTTING MEASUREMENT DATA ON AN OBJECT TO A GRAPHIC FILE THEREOF	CHANG, CHIH-KUANG
10280615	7113961	150	10/25/2002	SYSTEM AND METHOD FOR CAPTURING DIMENSIONS FROM A GRAPHIC FILE OF AN OBJECT	CHANG, CHIH-KUANG
10330391	Not Issued	30	12/27/2002	System and method for managing measurement work flow	CHANG, CHIH-KUANG
10330409	6763313	150	12/27/2002	SYSTEM AND METHOD FOR MEASURING AN OBJECT	CHANG, CHIH-KUANG
10330650	Not Issued	161	12/27/2002	System and method for managing measurement apparatuses	CHANG, CHIH-KUANG
10651037	Not Issued	161	08/29/2003	Direct-light illuminating unit of LCD module	CHANG, CHIH-KUANG
10653838	Not Issued	30	09/02/2003	System and method for measuring an object	CHANG, CHIH-KUANG
10692814	Not Issued	161	10/27/2003	Direct-light illuminating backlight unit with a reflective structure for a liquid crystal display	CHANG, CHIH-KUANG
10692852	Not Issued	41	10/27/2003	Direct-light illuminating backlight unit with shielding mask for a liquid crystal display	CHANG, CHIH-KUANG
10857492	7047151	150	05/28/2004	SYSTEM AND METHOD FOR DETECTING DEFECTS OF OBJECTS BASED ON A CAD PLATFORM	CHANG, CHIH-KUANG
10891711	7107157	150	07/15/2004	AUTOMATED MEASURING SYSTEM AND METHOD	CHANG, CHIH-KUANG

<u>10892675</u>	Not Issued	30	07/16/2004	Point cloud data importing system and method	CHANG, CHIH-KUANG
<u>10916538</u>	Not Issued	61	08/12/2004	Direct-light illuminating unit of LCD module having diffuser designated by surface function	CHANG, CHIH-KUANG
<u>10950745</u>	<u>7065461</u>	150	09/27/2004	POINT CLOUD MEASURING SYSTEM AND METHOD	CHANG, CHIH-KUANG
<u>11020090</u>	Not Issued	93	12/27/2004	BACKLIGHT MODULE WITH LAMP POSITIONING DEVICE	CHANG, CHIH-KUANG
<u>11025320</u>	Not Issued	25	12/29/2004	System and method for processing a point cloud in a simulated three-dimensional space	CHANG, CHIH-KUANG
<u>11150988</u>	<u>7117116</u>	150	06/13/2005	METHOD AND SYSTEM FOR CUTTING POINT CLOUD AUTOMATICALLY	CHANG, CHIH-KUANG
<u>11164670</u>	Not Issued	30	12/01/2005	SYSTEM AND METHOD FOR AUTOMATIC FOCUSING OF IMAGES	CHANG, CHIH-KUANG
<u>11164780</u>	Not Issued	25	12/06/2005	SYSTEM AND METHOD FOR AUTOMATICALLY IDENTIFYING A GEOMETRICAL ELEMENT IN AN IMAGE	CHANG, CHIH-KUANG
<u>11223196</u>	Not Issued	30	09/08/2005	Automobile exhaust pipe assembly	CHANG, CHIH-KUANG
<u>11273814</u>	Not Issued	30	11/14/2005	System and method for calculating a composite position of holes in a workpiece	CHANG, CHIH-KUANG
<u>11292177</u>	Not Issued	25	12/01/2005	Method and system for simulative measurement demo	CHANG, CHIH-KUANG
<u>11292660</u>	Not Issued	61	12/02/2005	Method and system for measuring a figure of a workpiece	CHANG, CHIH-KUANG
<u>11299399</u>	Not Issued	30	12/12/2005	Method and system for measuring geometrical characters of a figure	CHANG, CHIH-KUANG
<u>11306043</u>	Not Issued	25	12/14/2005	SYSTEM AND METHOD FOR ANALYZING AND PROCESSING TWO-DIMENSIONAL IMAGES	CHANG, CHIH-KUANG
<u>11308638</u>	Not Issued	30	04/15/2006	SYSTEM AND METHOD FOR ERROR COMPENSATION OF A COORDINATE MEASUREMENT MACHINE	CHANG, CHIH-KUANG
<u>11308953</u>	Not Issued	25	05/29/2006	SYSTEM AND METHOD FOR FILTERING IMAGE NOISE	CHANG, CHIH-KUANG
<u>11309405</u>	Not Issued	19	01/01/0001	SYSTEM AND METHOD FOR LIGHT CONTROL	CHANG, CHIH-KUANG
<u>11309421</u>	Not Issued	19	01/01/0001	SYSTEM AND METHOD FOR VOICE ALARM IN MEASURING A	CHANG, CHIH-KUANG

WORKPIECE				
<u>11309711</u>	Not Issued	19	01/01/0001	SYSTEM AND METHOD FOR INDICATING SHARPNESS OF IMAGES
<u>11550802</u>	Not Issued	19	01/01/0001	VISION MEASURING SYSTEM HAVING VISION MEASURING APPARATUS
<u>11552974</u>	Not Issued	20	10/26/2006	SYSTEM AND METHOD FOR GENERATING A MEASURING PROGRAM
<u>11552980</u>	Not Issued	20	10/26/2006	SYSTEM AND METHOD FOR GENERATING A SCANNING PROGRAM FOR A STAND-ALONE MEASURING EQUIPMENT
<u>11555251</u>	Not Issued	20	10/31/2006	SYSTEM AND METHOD FOR IMAGE MEASURING
<u>11558464</u>	Not Issued	19	01/01/0001	THREE-DIMENSIONAL COLLISION DETECTION SYSTEM AND METHOD FOR A MEASURING MACHINE
<u>11565646</u>	Not Issued	19	01/01/0001	SYSTEM AND METHOD FOR FILTERING POINT CLOUDS

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name
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Inventor Name Search Result

Your Search was:

Last Name = JINAG

First Name = LI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10653838	Not Issued	30	09/02/2003	System and method for measuring an object	JINAG, LI

Inventor Search Completed: No Records to Display.

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